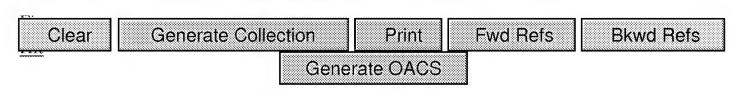
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Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 20010035504 A1

L86: Entry 1 of 3

File: PGPB

Nov 1, 2001

PGPUB-DOCUMENT-NUMBER: 20010035504

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010035504 A1

TITLE: Capacitive shield for containing radiofrequency magnetic fields

PUBLICATION-DATE: November 1, 2001

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY

Hayes, Cecil E. Seattle WA US

US-CL-CURRENT: 250/515.1

Full Title Citation Front Review Classification Date Reference Sequences
Attachments Claims KWIC Draw Desc Image

☐ 2. Document ID: US 6888153 B2

L86: Entry 2 of 3

File: USPT

May 3, 2005

US-PAT-NO: **6888153**

DOCUMENT-IDENTIFIER: US 6888153 B2

** See image for Certificate of Correction **

TITLE: Capacitive shield for containing radiofrequency magnetic fields

DATE-ISSUED: May 3, 2005

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Hayes; Cecil E. Seattle WA

US-CL-CURRENT: <u>250/515.1</u>; <u>118/723E</u>, <u>118/728</u>, <u>315/111.21</u>, <u>315/111.51</u>, <u>324/318</u>, <u>439/55</u>, <u>439/83</u>



☐ 3. Document ID: WO 0178089 A1, AU 200151310 A, US 20010035504 A1, US 6888153 B2

L86: Entry 3 of 3

File: DWPI

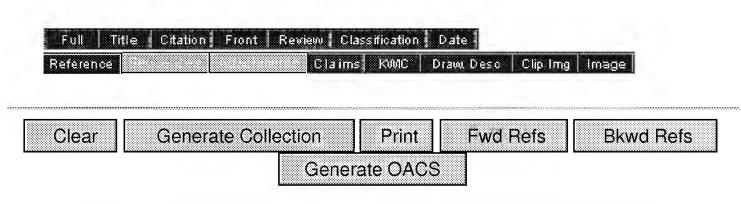
Oct 18, 2001

DERWENT-ACC-NO: 2002-268042

DERWENT-WEEK: 200530

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TITLE: Radio frequency magnetic shield for nuclear magnetic resonance imaging, has several capacitors with non-zero tangential electrical field and zero perpendicular magnetic field



Term	Documents
"20010035504"	2
20010035504S	0
"6888153"	2
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6888153S	0
(("20010035504".PN.) OR ("6888153".PN.)).PGPB,USPT, USOC,EPAB,JPAB,DWPI,TDBD.	3
((((20010035504.pn.)) or (6888153.pn.))).PGPB,USPT,USOC, EPAB,JPAB,DWPI,TDBD.	3

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